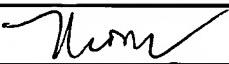
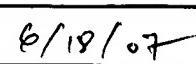


 <b>INFORMATION DISCLOSURE CITATION</b> <small>(Use several sheets if necessary)</small>				ATTY DOCKET NO. ITL.1001US (P16573)		SERIAL NO. 10/626,780	
				APPLICANT(S): GORDON R. MCLEOD			
				FILING DATE: July 24, 2003	GROUP ART UNIT: Unknown		
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A.						
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	D.						
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<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
	J.						
	K.						
	L.						
	M.						
	N.						
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
<input checked="" type="checkbox"/>	O.	Intel® IXF1010 10-port 100/1000 Mbps Ethernet Media Access Controller With System Packet Interface Level 4 Phase 2 (SP14-2), Product Description. Intel Corporation 2002. developer.intel.com.					
<input checked="" type="checkbox"/>	P.	Intel® Common System-Level Interface Connecting 10 GbE LANs/WANs to OC-192 MANs, White Paper. August 30, 2002.					
<input checked="" type="checkbox"/>	Q.	SPI-4 Phase 2 Performance in Gigabit Ethernet Media Access Controllers, Application Note. Intel Corporation. April 2002.					
<input checked="" type="checkbox"/>	R.	IXF18101 10 Gbps Physical Layer Device. Intel® Developer. <a href="http://www.intel.com/design/network/products/optical/framers/ixf18101.htm">http://www.intel.com/design/network/products/optical/framers/ixf18101.htm</a> . Accessed June 16, 2003.					
	S.						
	T.						
	U.						
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